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FIG. 1

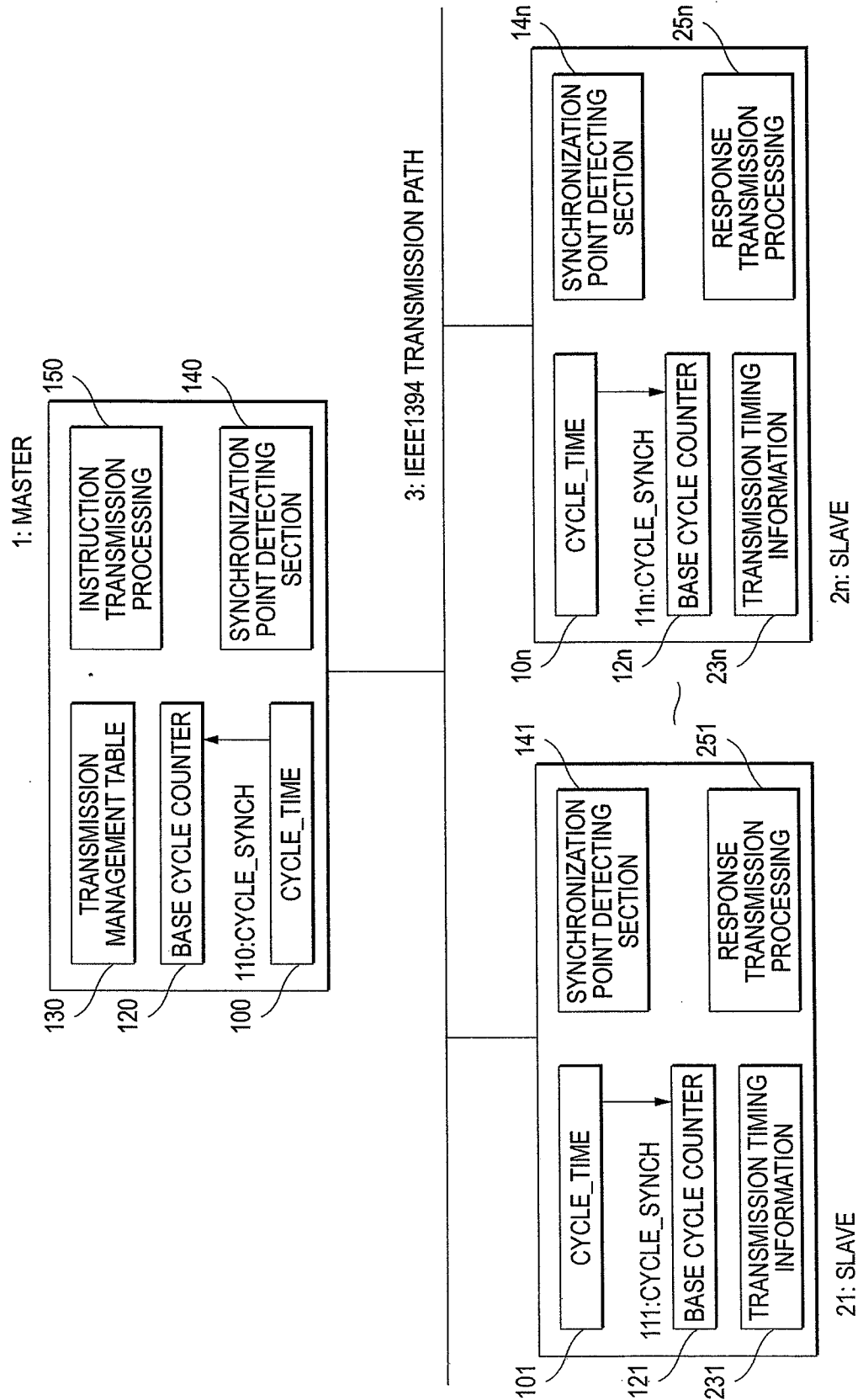


FIG. 2

130: MASTER TRANSMISSION MANAGEMENT TABLE

TOTAL NUMBER OF CYCLES	m + 1		
CYCLE COUNTER	0	1	m
NUMBER OF INST- RUCTIONS TO TRANSMIT	2	2	2
DESTINATION SLAVE NO.	#1 #2	#3 #4	#n - 1 #n

231: SLAVE TRANSMISSION TIMING INFORMATION — 23n: SLAVE TRANSMISSION TIMING INFORMATION

TOTAL NUMBER OF CYCLES	m + 1	TOTAL NUMBER OF CYCLES	m + 1
INSTRUCTION CYCLE	0	INSTRUCTION CYCLE	m
RESPONSE CYCLE	0	RESPONSE CYCLE	m

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FIG. 3

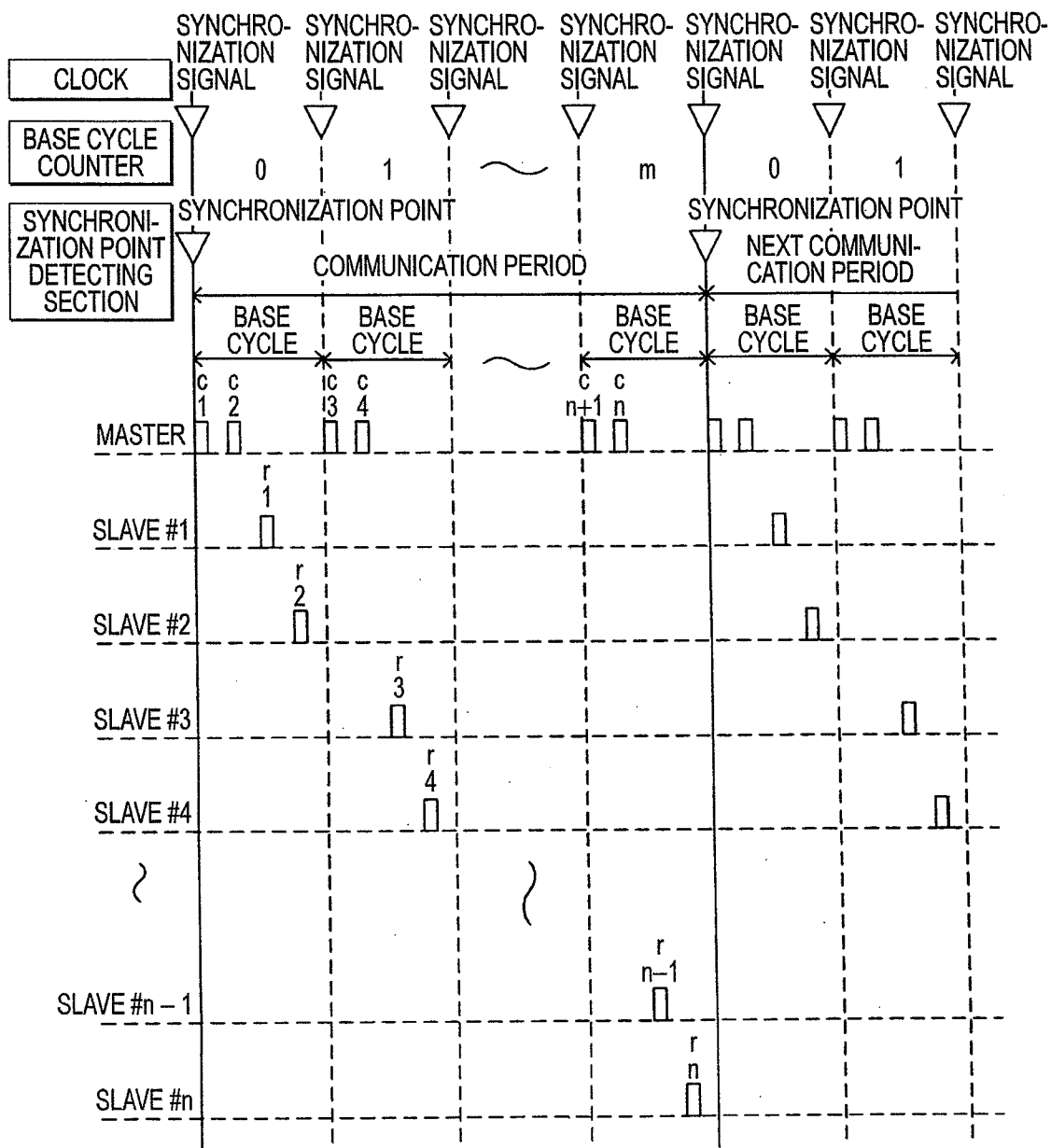


FIG. 4

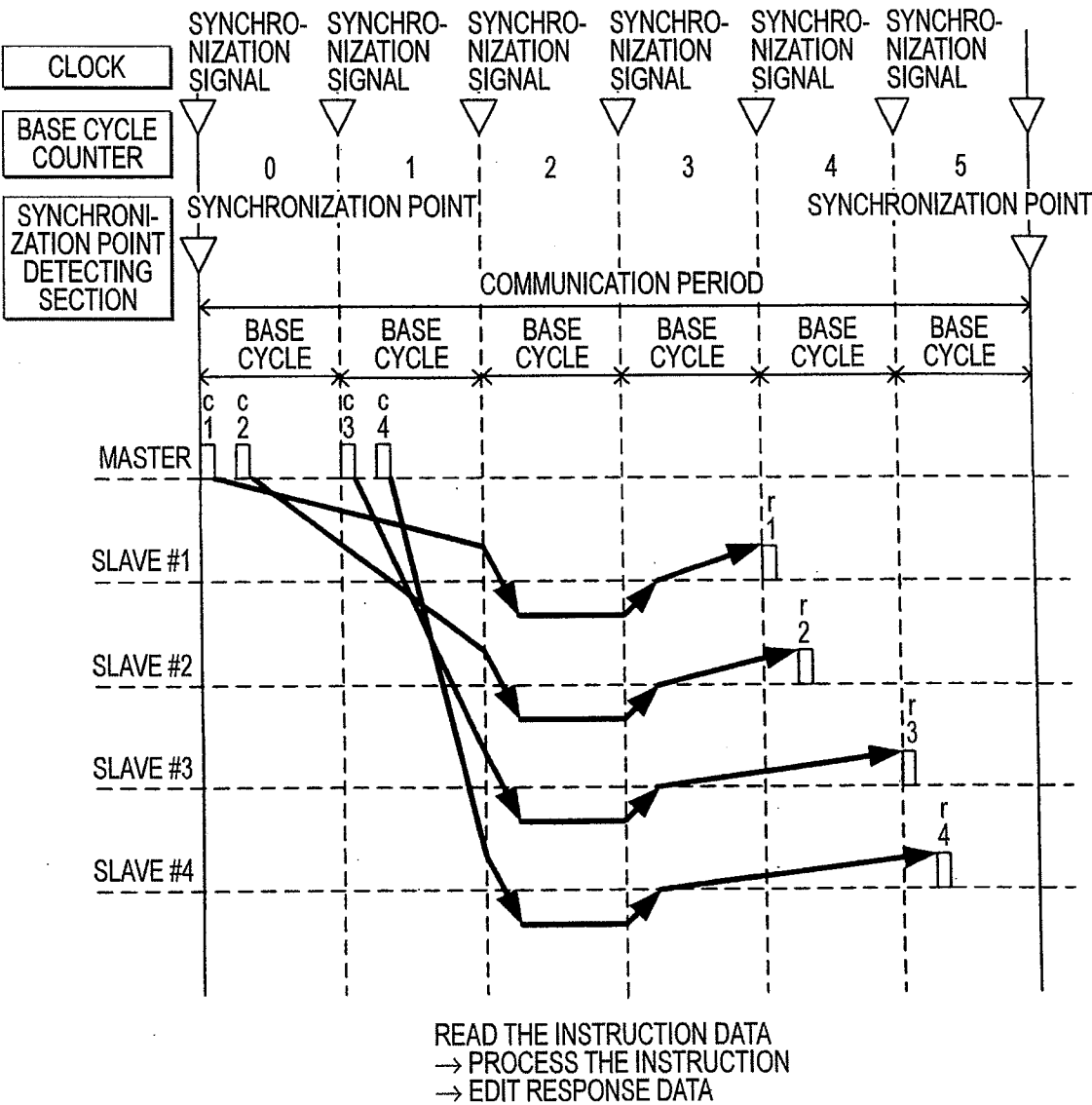
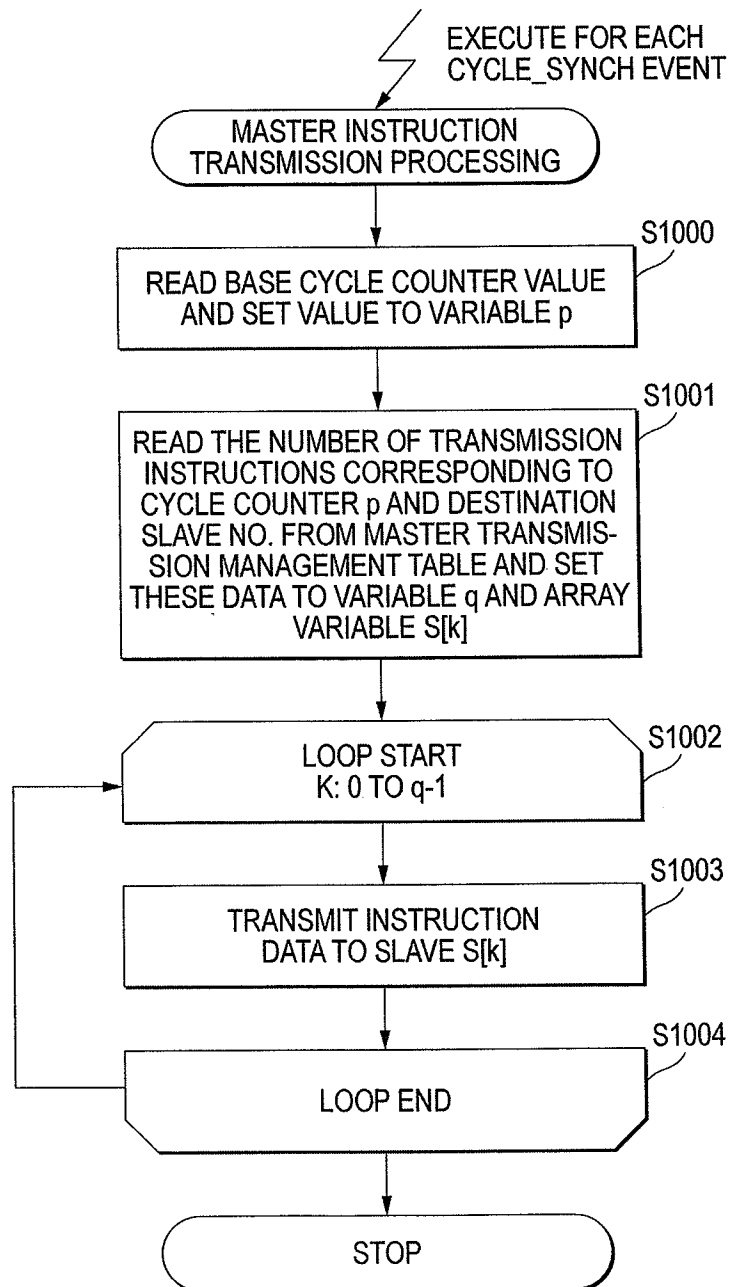


FIG. 5

SECOND_COUNT (7bit)	CYCLE_COUNT (13bit)	CYCLE_OFFSET (12bit)
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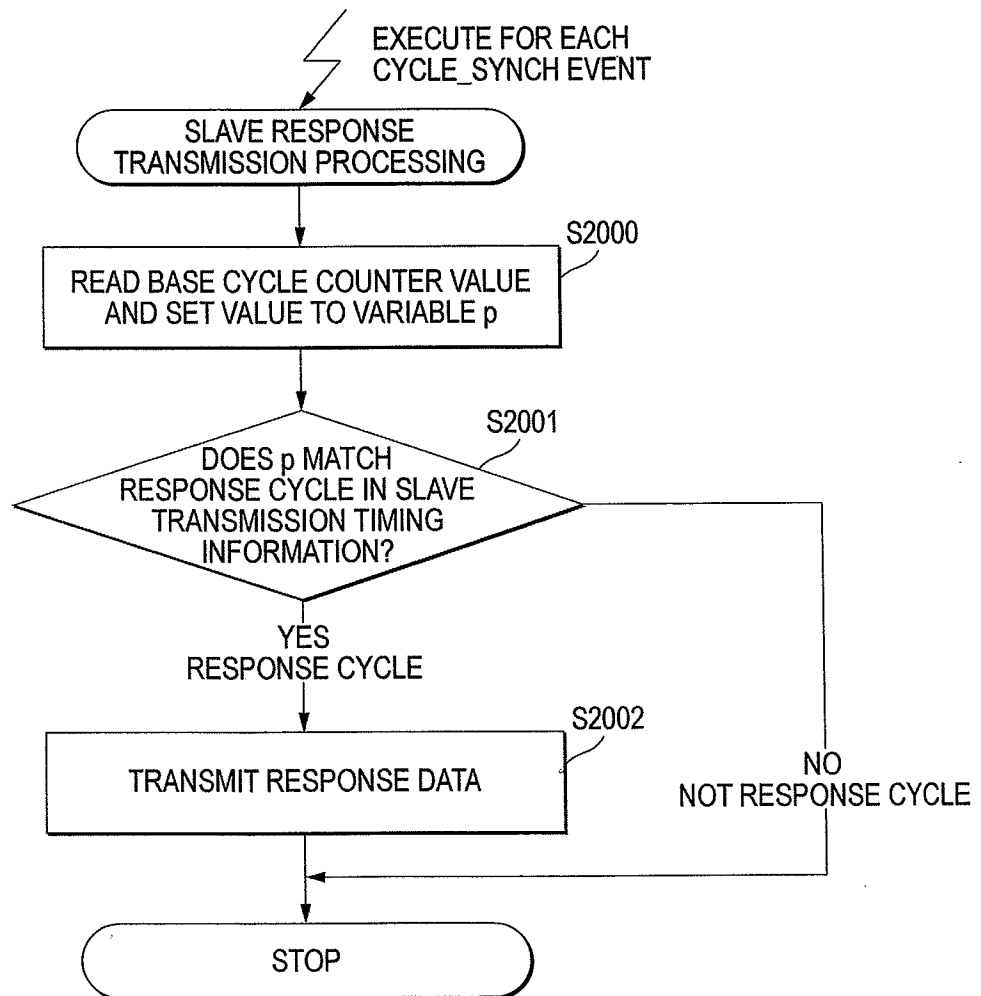
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FIG. 6



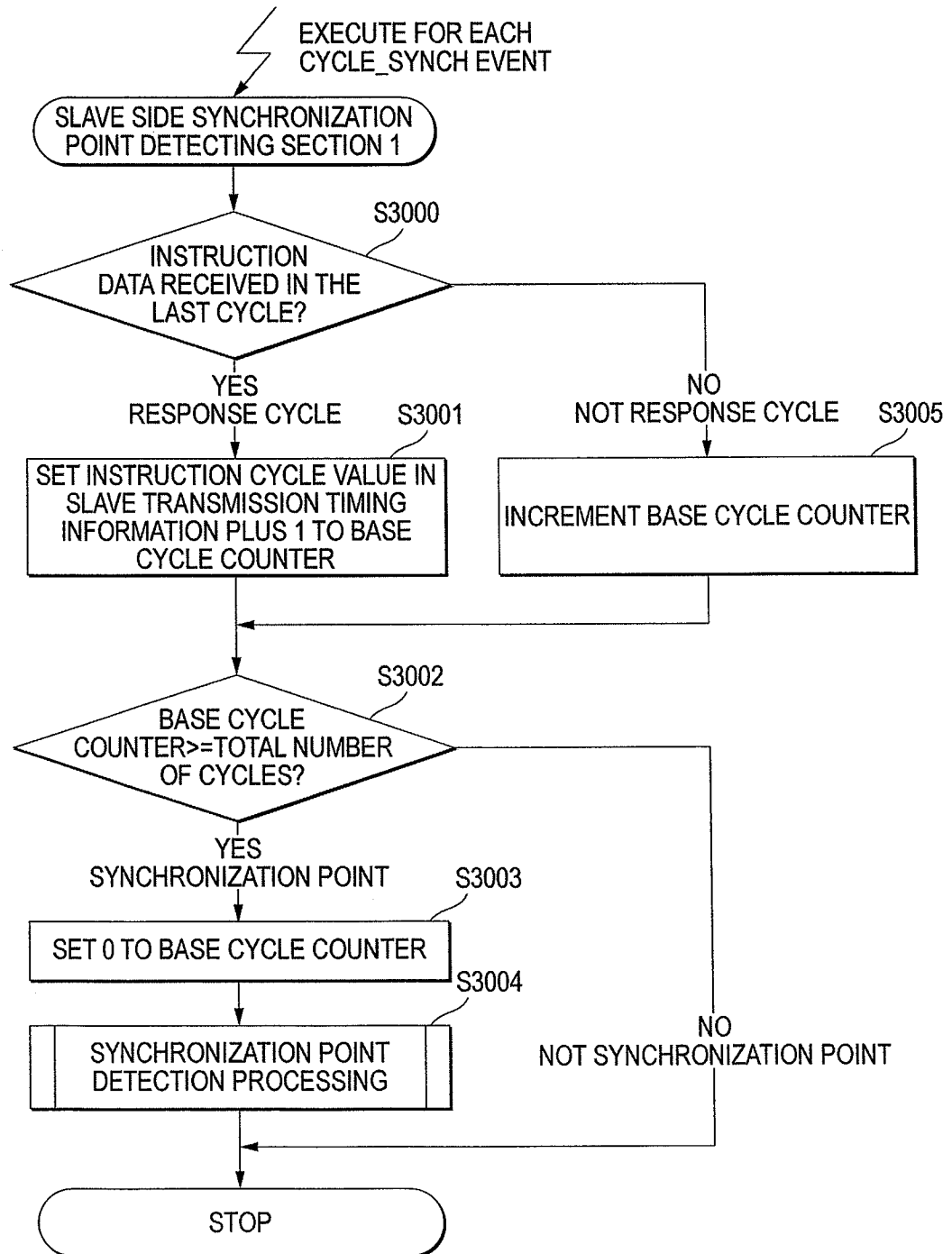
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FIG. 7



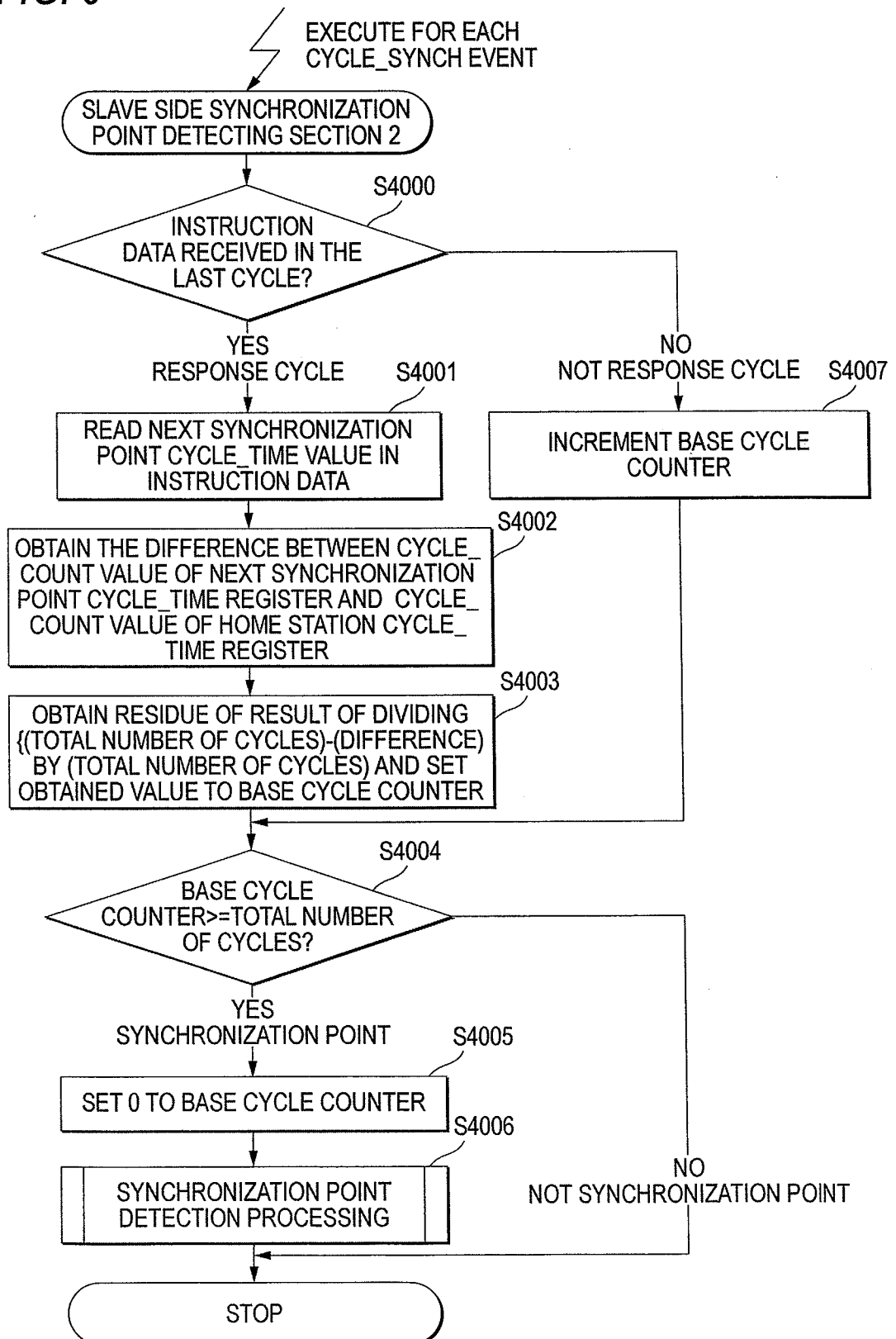
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FIG. 8



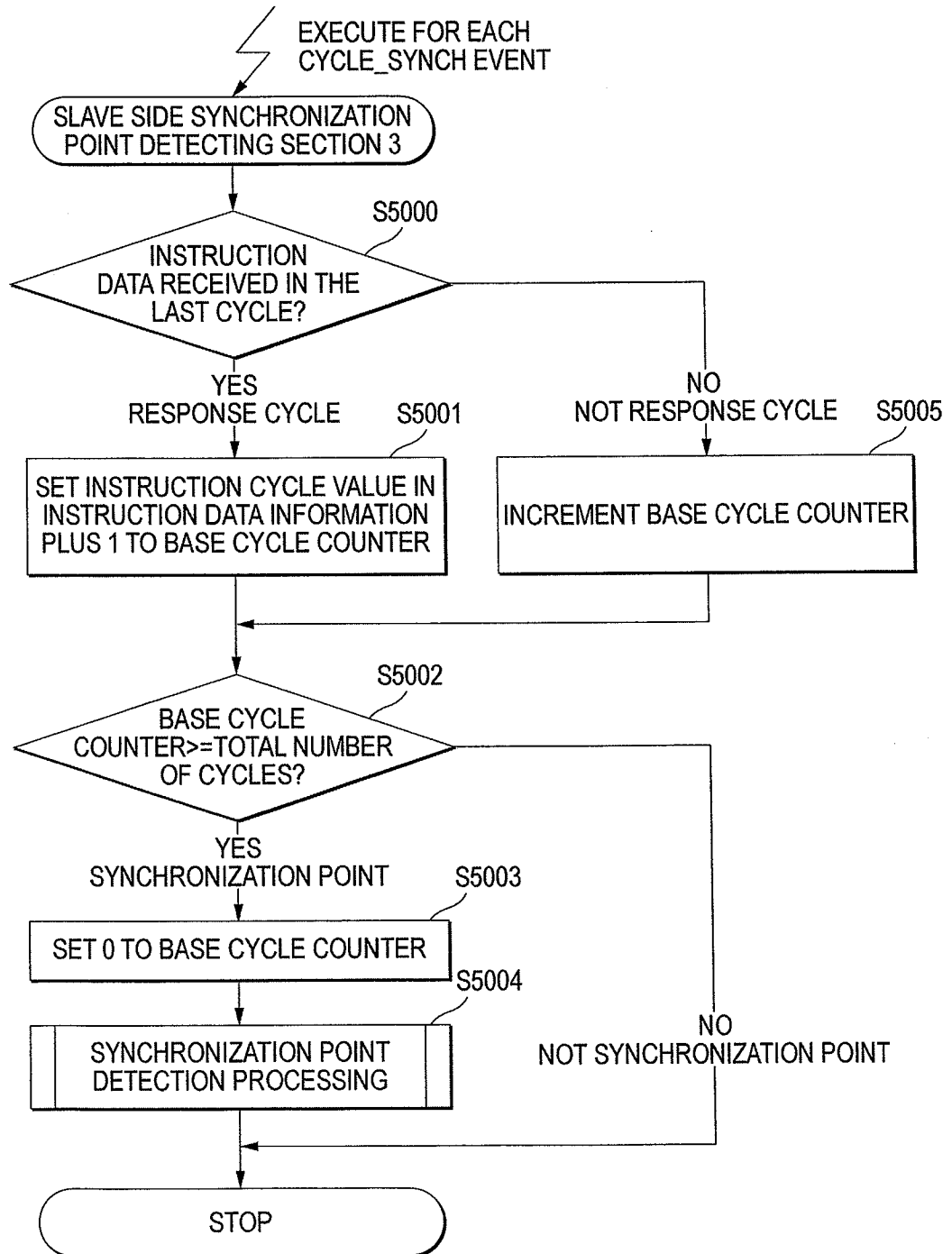
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FIG. 9



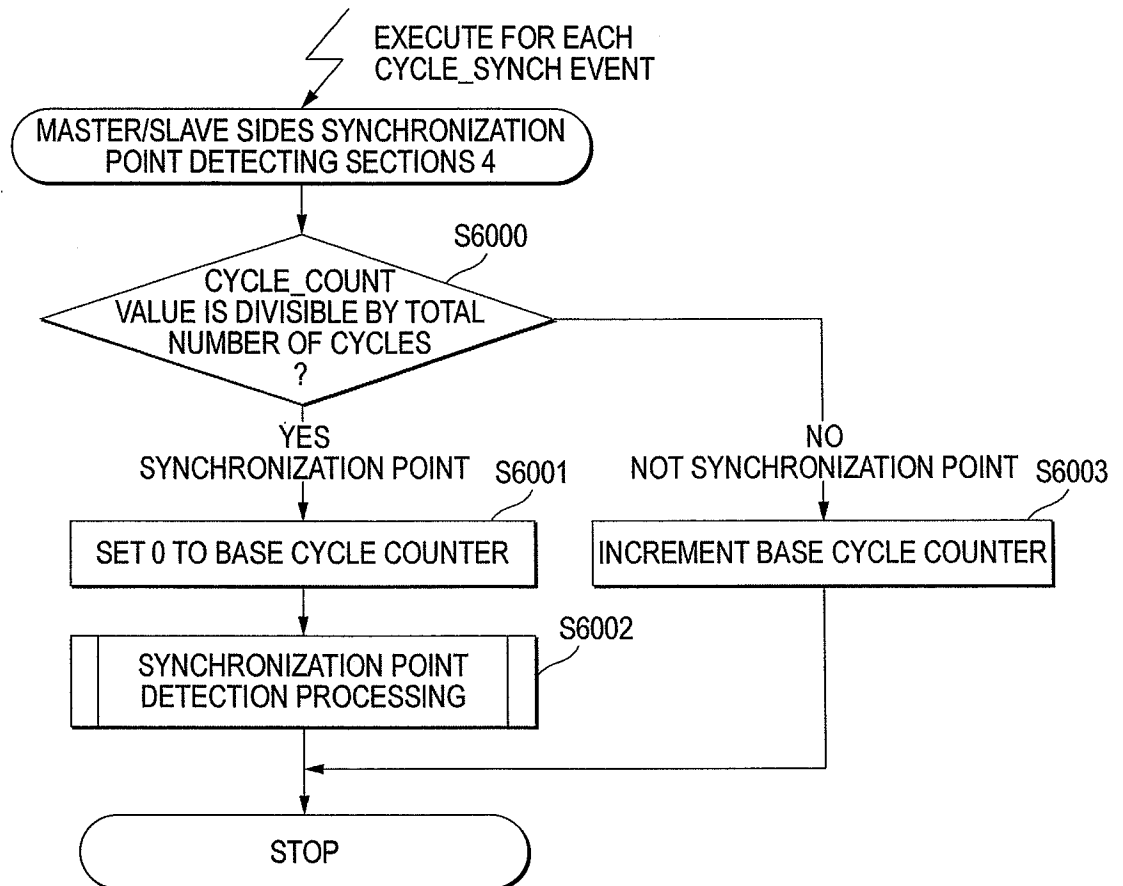
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FIG. 10



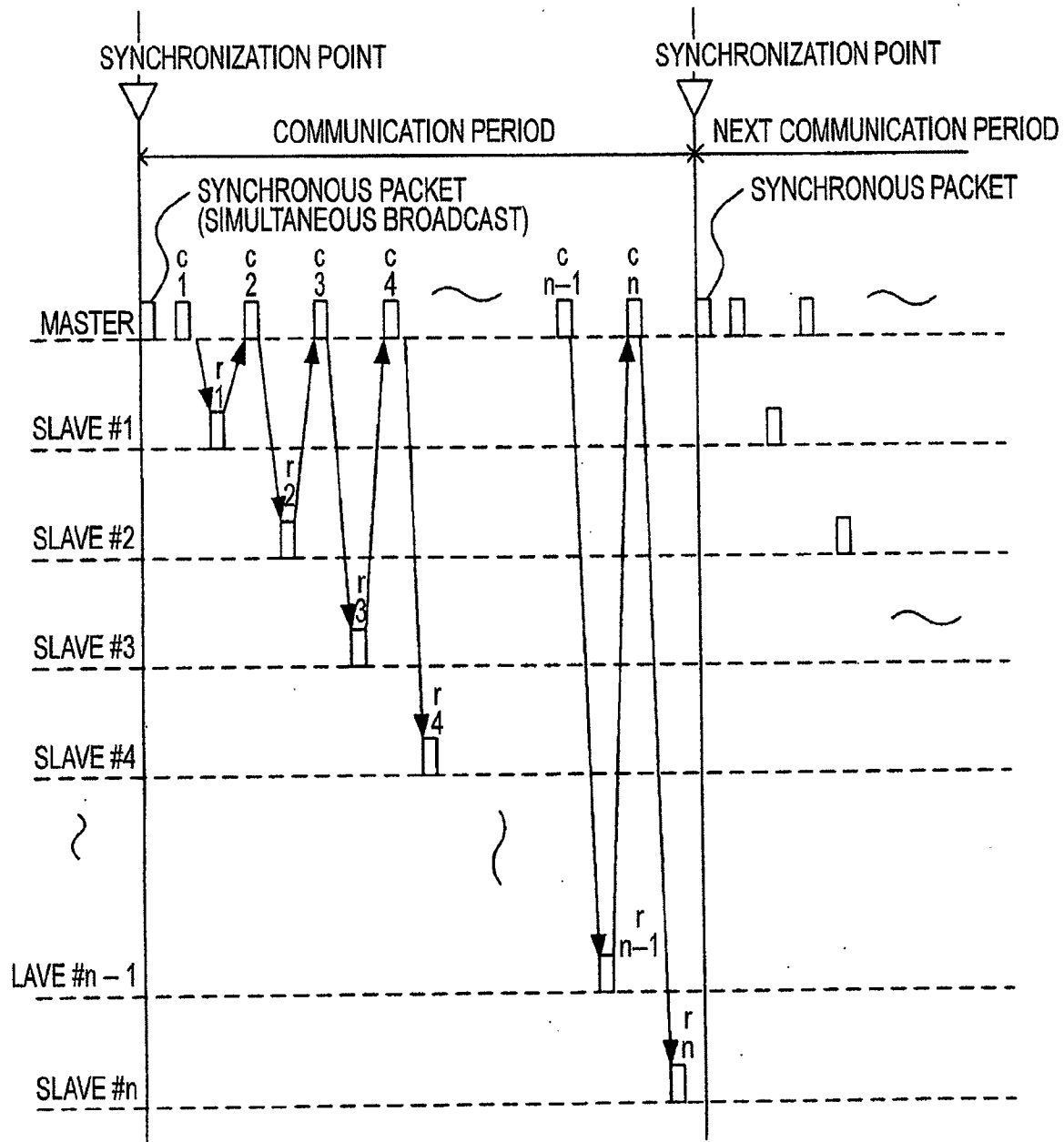
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FIG. 11



PRIOR ART

FIG. 12



PRIOR ART

FIG. 13

